L	Hits	Search Text	DB	Time stamp
Number				
1	1	("5735697").PN.	USPAT;	2004/11/02
			US-PGPUB	14:37
2	1	("6071141").PN.	USPAT;	2004/11/02
			US-PGPUB	16:15
3	463	(439/77).CCLS.	USPAT;	2004/11/02
}			US-PGPUB	16:15
-	1	("6491553").PN.	USPAT;	2004/10/28
			US-PGPUB	08:23
-	36	("1899254" "2462867" "2800637"	USPAT	2004/10/27
		"3523173" "3706960" "3771111"		16:21
		"3838387" "3947083" "4196960"		
		"4466681" "4546542" "4553809"		
		"4556276" "4606599" "4692121"		
		"4717354" "4743208" "4818058"		
		"4889506" "4943248" "5024610"		
		"5222811" "5290970" "5357074"		
		"5498180" "5554056" "5586912"		
		"5634830" "5725400" "5730629"		1
		"5743754" "5827094" "5980337"		
		"6000975" "6171126" "6280216").PN.		1
-	1	6491553.URPN.	USPAT	2004/10/27
		,		16:25

"5429517" "5460336" "5749744" "586554" "5980286" "6026563" "6026563" "602836" "622131" "622131" "6221397" "6222131" "4770645" "4865562" "4865562" "4865562" "4865562" "4865562" "4982204" "4479301" "4591225" "5620331" "5955783" "3795888" "5470238" "6478597" "4914062" "4902236" "5470238" "6478597" "49140627" "4916037" "4916037" "4916037" "4916037" "4916037" "4916037" "4916037" "491600951" "5916241" "598037" "49166226" "4915216" "4916029" "4252397" "4252397" "43166220" "4315216" "43164128" "43164028" "43164622" "4366506" "46161799" "462606" "462		297 ("6132236"		USPAT;	2004/10/27
"5749744" "5865634" "586286" "6012935" "602663" "602863" "6022131" "622131" "4710645" "4822131" "4710645" "482314" "4865562" "482314" "482314" "482314" "492314" "492314" "492314" "492314" "492314" "492314" "492314" "492314" "492228" "4812622" "4812622" "4812622" "4812622" "4812622" "4812622" "4812622" "4812622" "4812688" "547028" "611131" "5967318" "611731" "4914062" "5968179" "4351582" "4368660" "4373732" "4352397" "4332433" "4366822" "436860" "43737352" "4368622" "4368860" "43737352" "4368860" "43737352" "4368622" "4368860" "43737352" "4368860" "4373732" "4373732" "43783782" "4385360" "43852860" "438		"5429517"			
"5865534" "5980286" "6012935" "6022563" "6022563" "6022531" "6222131" "6222131" "6222131" "4770645" "4824394" "4865562" "482394" "4865562" "492230" "4591225" "5965703" "3795885" "4406062" "431222" "4902238" "6478597" "4914062" "5267376" "5361579" "4318237" "43181382" "4318182" "4318182" "4318182" "4318182" "4318182" "					
"590266" "6012358" "6026563" "6026563" "6021379" "6213797" "6213797" "622131" "4770645" "4824394" "4824394" "4824394" "4825562" "4823204" "492911" "595173"	ĺ				
"6026563" "6099836" "6213797" "622131" "6213797" "622131" "6770643" "4770643" "4770643" "4826362" "4822304" "492304" "4591225" "660331" "5955703" "3795885" "4406062" "483222" "4892236" "542368" "542368" "542368" "542368" "543687" "49101062" "5267876" "5366179" "4359257" "592029" "6171131" "5490793" "4445745" "452623" "445745" "452623" "45276" "458123" "4445745" "45823" "4		"5980286"			
"6095836" "6221377" "6222131" "6213797" "6222131" "4770641" "4763562" "4863562" "4862362" "4879301" "4591225" "5620331" "5955703" "3795885" "440622" "842268" "4547028" "6476597" "4914062" "5806179" "4359257" "5928027" "5928027" "5928027" "4457451" "4457451" "4457451" "4457451" "4457451" "4457451" "4457681" "446229" "479777" "4900268" "4799777" "4900268" "4799777" "4900268" "4799777" "4900268" "4799777" "4900268" "479777" "4900268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "490268" "479777" "47977" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "479777" "					
"6213797" "622331" "6213797" "622311" "4770645" "885362" "485362" "485362" "496331" "5955703" "379585" "4406062" "832622" "832622" "832622" "832622" "832629" "6171311" "5490733" "4445745" "5560679" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4351822" "4547053" "4603475" "4603475" "4603475" "6600951" "6716226" "4716226" "7716241" "5980307" "6000951" "6263768" "6336269" "4415216" "4460229" "415216" "4460229" "415216" "4460229" "415216" "4460229" "415216" "4460229" "415216" "4460229" "4472267" "4573752" "47762506					
"6213797" "6222311" "4770645" "482394" "4865562" "482304" "4479301" "459125" "5620331" "5955813" "3785881" "4813622" "4912622" "4912622" "4912626" "5470238" "6478557" "9914062" "5267876" "5806179" "4359257" "5928029" "6171311" "5490793" "4415216" "452475" "4526432" "4316823" "442706" "452706" "452706" "452831" "412706" "452831" "412706" "452831" "412706" "452831" "412706" "452831" "412706" "452831" "412706" "452831" "412706" "452831" "4336823" "440229" "422397" "3336289" "4315216" "4316226" "4316229" "4252397" "3336889" "4316216" "445229" "4252397" "4316422" "4356860" "4473267" "4571823" "4573752" "	}				
"6222131" "4770645" "4824394" "4855562" "4822304" "4479301" "4591225" "52231" "3725805" "44826227" "4902236" "44822226" "4902236" "5422688" "5470238" "6478597" "49104062" "52678768" "5406179" "49104062" "52678768" "5401793" "441545745" "4457455" "44526432" "4457455" "44526432" "44581737" "446220" "446253" "4663475" "466253" "4663475" "4663475" "4663475" "4670526" "47973668" "49973688" "49973688" "49973688" "49973688" "499788888888888888888888888888888888888		"6222131"			
"4770645" "482394" "4865562" "4822304" "4479301" "4591225" "5620331" "5955703" "3795885" "4406227 "440622" "4912686" "5470238" "647897" "4914062" "5491062" "5491062" "5491062" "5491062" "5491062" "5491062" "5491062" "5491073" "4515173" "4547053" "4457053" "4457053" "4457053" "4467053" "4467053" "4467053" "4467053" "4467053" "4561203" "457056" "45705626" "4790777" "4900776" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "4900777" "490077" "45716226" "5716241" "5880007" "4052397" "415215" "4460229" "4473263" "4466223" "4486600" "4473263" "4486600" "4473263" "485600" "4473263" "485600" "4473263" "485600" "4473263" "48573752" "487767" "487762" "48					
"4824394" "4822304" "479301" "4591225" "562031" "5955703" "3795885" "4406062" "4382622" "4302236" "5470238" "5470238" "647052" "5470238" "647052" "5261670" "5361670" "5486252" "4485745" "4485745" "4485745" "4485745" "44867632" "4351582" "4351582" "4351582" "4351582" "4351582" "435173" "4467053" "4567053" "4567053" "4567053" "4567053" "4567053" "4568768" "57716241" "5980307" "6000951" "6023768" "57716241" "5780307" "6000951" "6023768" "4473267" "4473267" "4473267" "4473267" "4473267" "4473267" "4473267" "4573283" "4366229" "4473267" "4573752					
"4822304" "479301" "4591225" "562031" "5955703" "3795885" "4406062" "4302236" "5470236" "5470236" "5470236" "5470236" "4914062" "53806179" "4914062" "598029" "6171131" "5990793" "4454755" "4526432" "4351582" "435173" "442706" "4547053" "4603475" "4603475" "4618203" H000487 "4790777" "4900267" "4990277" "4990278" "4992052" "47516226" "4751621" "5380307" "6080375" "62837686" "6337686" "6337686" "6337686" "4432433" "4436422" "4436422" "4436422" "4436422" "4436766" "4432433" "4436422" "4436860" "4432433" "4436422" "4436766" "4432433" "4436422" "445766" "4471823" "445766" "4471823" "445766" "4471823" "445860" "4471823" "445860" "4471879" "445716" "445716" "445716" "445716" "445716" "445716" "44571628" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "445716" "44571823" "445860" "4471879" "445716" "445716" "445716" "445716" "44571823" "445716" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "44571823" "445860" "44718736" "44571823" "44571823" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "445716" "44571823" "44571823" "445716" "445716" "445716" "445716" "445716" "445716" "44571823" "445716"					
"4479301" "499122" "5620331" "5955703" "3795885" "4406062" "4832622" "4902236" "5423688" "5470238" "6478597" "4914062" "5268179" "4359257" "5928029" "6171131" "549705" "4359257" "435927" "435927" "435927" "435927" "435927" "435927" "435927" "44457452" "4457653" "446253" "4564253" "4603475" "4590268" "4992052" "4992052" "5716224" "5980307" "6000951" "6283768" "638269" "4415216" "446022" "4432433" "4364622" "4364622" "4364622" "4364622" "4462378" "441621" "5980307" "6000951" "6000951" "6023768" "437624" "4392052" "4415216" "441628" "4415216" "441628" "4415216" "441628" "4416428" "4416428" "4416428" "44164888" "44164888" "441648888888888888888888888888888888888		1			
"4591225" "5965703" "5955703" "3795885" "4406062" "483622" "4902236" "5470238" "6478597" "4914062" "5876876" "5806179" "4359257" "5928029" "6171131" "5490793" "445745" "4526432" "4358173" "4447745" "4526432" "4358173" "44427066" "45470533" "46034757" "4900268" "45470537" "4900268" "47970777" "4900268" "4979264" "4992052" "5213129"),pn. (45716226" "5716241" "5880307" "6003951" "628378" "441226" "451263" "441226" "451263" "441226" "451263" "441226" "4516231" "8580307" "600951" "62837644" "4992052" "441226" "5316241" "5386360" "4412267" "44122					
"5620331" "595855703" "3795885" "4406062" "4832622" "4902236" "5423688" "5470238" "6478597" "491062" "5267876" "89806179" "4359257" "898029" "61711311" "5490793" "4445745" "456432" "4351582" "4351582" "4351582" "4351582" "4351582" "4364757" "4618203" "400477" "490777" "4900268" "4973264" "499052" "5243129").pn. ("5716226" "5716246" "6980307" "6000951" "6283768" "6336269" "445216" "4460229" "425397" "4332433" "436662" "4365860" "447267" "4571823" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4761879" "4762506" "4829667"		1			
"3795885" "4406062" "4832622" "490236" "5423688" "5470238" "6478597" "491062" "5267876" "5806179" "43592257" "5928029" "6171131" "5490793" "4445745" "456432" "4351582" "4351582" "4351582" "4351582" "4351582" "4364757" "4402706" "457053" "4618203" H000487 "4790777" "4900268" "4973264" "499052" "5243129").pn. ("5716226" "5716226" "5716226" "5716226" "5716226" "5716226" "4460229" "445216" "4460229" "4452397" "4332433" "4366622" "4356860" "447267" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776" "4571823" "4594776					
"4406062" "4902366" "5423688" "54702388" "64785977" "4914062" "5267876" "5806179" "43592577" "5928029" "6171131" "54907938" "44457455" "43581582" "43581582" "43581582" "4358173" "4422706" "4547053" "4564253" "4564253" "4570268" "45702888" "45702888" "45702888" "45702888" "45702888" "457028888" "457028888" "45702888888888888888888888888888888888888					
"4832622" "490236" "5423688" "5470238" "6478597" "4914062" "5267876" "5506179" "4358257" "5528057" "5528057" "5528057" "4526432" "44545745" "4526432" "4358173" "4422706" "4547053" "4603475" "4603475" "4603475" "4603475" "4603475" "4603475" "4790777" "4900268" "4973264" "4992052" "5243129"),pn. ("5716226" "5716226" "5716226" "5716241" "5880307" "600951" "6883768" "636269" "4415216" "4460229" "4252397" "4338433" "4364622" "436860" "4473267" "4571823" "4373628" "4373628" "4373752" "4571823" "4373752" "4571823" "45		/ = -			
"490236" "5470238" "6478597" "4914062" "5267876" "5806179" "4359257" "5928029" "6171131" "5490793" "4445745" "4351582" "4351582" "4351582" "4351582" "435157" "4603475" "4618203" "4603475" "4618203" "4000487 "41907777" "4900268" "44973264" "49973264" "49973264" "4992052" "5716242" "5716242" "5716241" "5980307" "6000951" "6283766" "636269" "4415216" "4406229" "44521632" "435660" "4473267" "43732433" "4364822" "4364822" "4364822" "4364822" "437352" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "4571823" "45782248" "4761879" "4762506" "4829667" "4852248" "4761879" "4762506" "4829667" "4852248" "4761879" "4762506" "487962288" "487962989" "4453248" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782288" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "4578752" "45782588" "457875888888888888888888888888888888888					
"5470238" "6478597" "4914062" "5267876" "5806179" "4359257" "5928029" "6171131" "5490793" "4445745" "4351582" "4351582" "4351582" "4351582" "4351582" "4364253" "4467053" "4564253" "4664253" "4618203" H000487 "4790777" "4900268" "4973264" "4973264" "4973264" "4973264" "4973264" "497369" "5716226" "5716226" "5716226" "5716226" "4415216" "4460229" "4252397" "4354622" "4366860" "4415216" "4460229" "4252397" "43547672" "43547672" "43547672" "4354776" "4473267" "4573752" "4584776" "4614028" "4761879" "4761879" "4762506" "4852248" "4852488" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852488" "4852888" "4852888" "4852888" "4852888" "4852888" "4852888" "48528888" "4852888" "4852					
"6478597" "4914062" "\$267876" "\$9806179" "4339257" "5928029" "6171131" "5490793" "4445745" "4526432" "4351582" "4351582" "4351582" "435173" "442706" "4547053" "4603475" "4618203" H000487 "47907777" "4900268" "4973264" "4973264" "4997252" "5243129").pn. ("5716226" "5716226" "5716226" "5716226" "5716226" "46032378" "40823788" "6283768" "6336299" "4415216" "4460229" "4252397" "435269" "43132433" "4364622" "4365860" "4473267" "43737552" "43737552" "43737552" "43737552" "4472267" "4614028" "4761879" "4762506" "4829667"					
"4914062" "5806179" "4339257" "592029" "6171131" "5499793" "4445745" "4526432" "4351582" "4351582" "4351582" "4351582" "4547053" "454253" "4603475" "4618203" H000487 "4790777" "4900268" "49797777" "4900268" "49792777" "6992052" "5243129"), Dn. ("5716226" "5716226" "5716221" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4252337" "4356860" "4473267" "4356860" "4473267" "4573752" "4573752" "4573752" "4573752" "4573752" "4614028" "4762506" "4762506" "4762506" "4762506" "4852248" "3879099" "4762506" "4852248" "3879099" "4762506" "4852248" "3879099"					
"5267876" "89806179" "4359257" "5928029" "6171131" "5490793" "4445745" "4526432" "4351582" "4351582" "4351582" "4347053" "442706" "4547053" "4603475" "4618203" H000487 "4790777" "4900266" "4973264" "4992052" "5243129").pn. ("5716226" "5716226" "5716226" "5716226" "5716226" "5716226" "4415216" "460229" "4252378" "4364622" "4365860" "4415216" "445226" "4365860" "4473267" "4373752" "4365860" "4473267" "4373752" "4361829" "4473267" "4373752" "4364622" "4361828" "4473267" "44732770" "44732770" "44732770" "44732770" "44732770" "4472506"					
"4359257" "5928029" "6171131" "5490793" "4445745" "4526432" "4351582" "43518173" "4422706" "4526253" "4603475" "4618203" H000487 "4790777" "490268" "4973264" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "600951" "6283768" "6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4573752" "4573752" "4573752" "4594776" "4614028" "4762506" "4472267" "4829267" "4829267" "4829267" "4829267" "4829267" "4829267" "4829267" "4829267" "482928" "4762506" "482928" "4762506" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "482928" "3879099" "4829288"		"5267876"			
"5928029" "6171131" "5490793" "4445745" "4526432" "4351882" "4351882" "4422706" "4547053" "4462453" "4663475" "4618203" H000487 "4790777" "4900268" "4973264" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "6000951" "600951" "6283768" "6336269" "4415216" "4460229" "445216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823"		I -			
"6171131" "5490793" "4445745" "4526432" "435152" "4358173" "4422706" "4547053" "4564253" "4603475" "4618203" H000487 "4790777" "4900268" "4973264" "4973264" "4992052" "5243129").pn. ("5716226" "5716226" "5716226" "5716226" "6336269" "4415216" "4460229" "4450229" "4358600" "4473267" "4366622" "4365860" "4473267" "4571823" "4573752" "4573752" "4571823" "4573752" "4571823" "4761879" "4761879" "4762506" "4852248" "4852248" "4866362" "4852267" "4852267" "4852267" "4852267" "4852268" "4852267" "4852268" "4852268" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228" "485228"					
"4445745" "4351582" "435173" "442706" "4547053" "4564253" "4603475" "4618203" H000487 "4790777" "490268" "4973264" "4992052" "5243129"),pn. ("5716226" "5716226" "5716226" "5716216" "6000951" "6000951" "6000951" "60336269" "4415216" "4445216" "445216" "445228" "432433" "4364622" "4365860" "4473267" "4573752" "4573752" "4573752" "4573752" "457776" "4614028" "4761879" "4761879" "4762506" "482248" "4761879" "482248" "4761879" "482267" "482267" "482267" "4822667" "4822667" "4822667" "4822667" "4822667" "482268" "482268" "4761879" "4761879" "4761879" "4761879" "4762878" "4761879"					
"4526432" "4351582" "4358173" "4422706" "4547053" "4564253" "4603475" "4618203" H000487 "4790777" "4900268" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4440229" "4252397" "4332433" "4364622" "4356860" "4473267" "4573752" "4573752" "4573752" "4594776" "461808" "4473267" "4573752" "4594776" "461808" "4761879" "4762806" "4829667"					
"4351582" "4457053" "4452706" "4564253" "4668203" H000487 "4790777" "4990268" "4973264" "4992052" "5243129").pn. ("5716226" "57162241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4252397" "43324333" "4364622" "4365860" "4473267" "4571823" "4573752" "4571823" "4573752" "4571823" "4573752" "457408" "4761879" "4761879" "4761879" "4761879" "4762506" "4829667"					
"4358173" "442706" "4547053" "4564253" "4603475" "4618203" H000487 "4790777" "4900268" "4992052" "5243129").pn. ("5716226" "5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "445216" "4460229" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829688888888888888888888888888888888888				,	
"4547053" "4564253" "4603475" "4618203" H000487 "4790777" "4900268" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4452397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "457476" "4614028" "4761879" "4762506" "4822667" "4822687					
"4564253" "4603475" "4618203" H000487 "4790777" "4990268" "4973264" "4992052" "5243129").pn. ("5716226" "5716221" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4452397" "4332433" "43546622" "4365860" "4473267" "4571823" "4573752" "4571762" "4594776" "4614028" "4761879" "4761879" "4762506" "4829667" "4852248" "5376018" "4762506" "4829667" "18552248" "53776018" "4762506" "4829667" "18552248" "5376018" "4762506" "4829667" "4859228:55 PM Page 2					
"4603475" "4618203" H000487 "4790777" "4900268" "4973264" "4992052" "5243129").pn. ("5716226" "5716226" "5716241" "6000951" "6336269" "4415216" "4460229" "4252397" "4332433" "4358600" "4473267" "4358600" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4852248" "4762506" "4852248" "4762506" "4829667" "18552248" "1736018" "47762506" "4829667" "18576018" "47762506" "4829667" "18576018" "47762506" "4829667" "4858228" "3879099"		1			
H000487 "4790777" "4900268" "4973264" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4252397" "4352433" "4364622" "4365860" "4473267" "4571823" "4571823" "4573752" "4594776" "4614028" "4761879" "4761879" "4762506" "4829667" "485248" "47879018" Page 2 "3879099" "8879099"					
"4790777" "4900268" "4973264" "4992052" "5243129").pn. ("5716226" "5716226" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4571823" "4577752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "48526567" "4852248" "4852248" "4852667" "4852248"					
"490268" "4973264" "4973264" "4992052" "5243129").pn. ("5716226" "57162241" "5980307" "6000951" "6283768" "6336269" "4415216" "44460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4571752" "4571752" "4594776" "4614028" "4761879" "4761879" "4762506" "4829667" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248" "4852248"					
"4973264" "4992052" "5243129").pn. ("5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4452397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4573752" "4594776" "4614028" "4761879" "4761879" "4762506" "4829667" "4829667" "4829667" "4852248" "3879099" Tarch History 11/36839228:55 PM Page 2 "3879099" Tarch History 3879099"					
"5243129").pn. ("5716226" "5716221" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4452397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4762506" "4762506" "4762506" "4829667" "4852248" "3879099" arch History 11/36639228:55 PM Page 2 "3879099"		"4973264"			
("5716226" "5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "44460229" "4252397" "432433" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "482667" "485248" "17376018" arch History 11/366392228:55 PM Page 2 "3879099"					
"5716241" "5980307" "6000951" "6283768" "6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829667" "4852248" "17376018" arch History 11736639228:55 PM Page 2 "3879099"		/"5716226"			
"6000951" "6283768" "6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "461028" "4761879" "4762506" "4829667" "4852248" arch History 11736639228:55 PM Page 2 "3879099" \APPS\EAST\Workspa&6962678168.wsp		,			
"6283768" "6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829667" "4829667" "48376018" arch History 11/36639228:55 PM Page 2 "3879099" \APPS\EAST\Workspa&48620161168.wsp					
"6336269" "4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829667" "4829667" "483248" "3376018" arch History 11/36639228:55 PM Page 2 "3879099"					
"4415216" "4460229" "4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829667" "4852248" "5376018" arch History 11636039228:55 PM Page 2 "3879099"					
"4252397" "4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4829667" "4852248" "5376018" arch History 11/36639228:55 PM Page 2 "3879099"		"4415216"			
"4332433" "4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "4852248" "1376018" arch History 11/366392228:55 PM Page 2 "3879099"					
"4364622" "4365860" "4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "4852248" "15376018" arch History 11/366392228:55 PM Page 2 "3879099"					
"4473267" "4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "15376018" arch History 11/366392228:55 PM Page 2 "3879099" \APPS\EAST\Workspace66526781168.wsp		"4364622"			
"4571823" "4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "15376018" arch History 11/36039228:55 PM Page 2 "3879099" \APPS\EAST\Workspace66526781168.wsp					
"4573752" "4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "5376018" arch History 11/366392228:55 PM Page 2 "3879099"					
"4594776" "4614028" "4761879" "4762506" "4829667" "4852248" "5376018" arch History 11/366392228:55 PM Page 2 "3879099" APPS\EAST\Workspace66626761168.wsp					
"4761879" "4762506" "4829667" "4852248" "5376018" arch History 11/366392228:55 PM Page 2 "3879099" APPS\EAST\Workspace66626761168.wsp		"4594776"			
"4762506" "4829667" "4852248" "5376018" arch History 11/366392228:55 PM Page 2 "3879099" \APPS\EAST\Workspace66626761168.wsp				:	
"4829667" "4852248" "5376018" arch History 11/366392228:55 PM Page 2 "3879099" APPS\EAST\Workspace66626761168.wsp					
"5376018" arch History 11/366392228:55 PM Page 2 "3879099" APPS\EAST\Workspace66626761168.wsp		"4829667"			
"3879099" APPS\EAST\Workspace66626761168.wsp		"4852248"			
"3879099" APPS\EAST\Workspace66626761168.wsp	earch History	11/376018" 11/370404:28:55 PM	Page 2		
APPS\EAST\Workspace48626781168.wsp	1		-		
' 4143935"	:\APPS\EAST\Wo	rkspac49626781168.wsp			
	ı	"4143935"		1	•

,		439.ccls. and ((harvey.xa.) and (pcb or	USPAT;	2004/10/28
		board or substrate or (cicuit near2	US-PGPUB	08:24
		trace\$2) or (foil\$5 near2 trace\$2) or	OS TOTOB	00.24
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2))		
-	0	439.ccls. and ((harvey.xa.))	USPAT;	2004/10/28
			US-PGPUB	08:25
_	0	439.ccls. and ((Harvey.xa.))	USPAT;	2004/10/28
			US-PGPUB	08:25
-	40300		USPAT;	2004/10/28
		board or substrate or (cicuit near2	US-PGPUB	08:26
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2))		
_	192	439/\$.ccls. and ((Harvey.xa.) and (pcb or	USPAT;	2004/10/28
		board or substrate or (cicuit near2	US-PGPUB	09:12
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2))		
ľ)		
		(4,000,73,47,4,4,4,005,37,77,4,4,4,6,1,06,3,0,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4	USPAT	2004/10/28
-	6	("6007347" "6053777" "6106304" "6328588" "6358062" "6371805").PN.	USPAI	08:29
	402	439/\$.ccls. and (((air adj bag) or	USPAT;	2004/10/28
-	402	(clockspring or clock-spring or (clock	US-PGPUB	09:16
		adj spring)) and flex\$7))	00 10102	337.23
_	402	439/\$.ccls. and (((air adj bag) or	USPAT;	2004/10/28
		(clockspring or clock-spring or (clock	US-PGPUB	09:19
		adj spring)) and flex\$5))		
-	13362	(((air adj bag) or (clockspring or	USPAT;	2004/10/28
		clock-spring or (clock adj spring)) and	US-PGPUB	09:16
	200	flex\$5))	HCDAM.	2004/10/28
_	390	439/\$.ccls. and (((air adj bag) or (clockspring or clock-spring or (clock	USPAT; US-PGPUB	09:18
İ		adj spring)) and (flex\$5 adj3 (cable or	05-FGF0B	09.10
		pcb or board))))		·
i _	362		USPAT;	2004/10/28
		(clockspring or clock-spring or (clock	US-PGPUB	09:23
		adj spring)) and (flex\$5 near4 (pcb or		
		board or substrate or (cicuit near2		
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		
	27	adjacent pad\$2)))))	USPAT;	2004/10/28
-	27	439/\$.ccls. and ((((air adj bag) or (clockspring or clock-spring or (clock	US-PGPUB	10:24
		adj spring))) and (flex\$5 near4 (pcb or	35 13105	
	-	board or substrate or (cicuit near2		
		trace\$2) or (foil\$5 near2 trace\$2) or		
		(metal\$4 adj trace\$2) or (conductive		
		adjacent pad\$2)))))		
-	528	((((air adj bag) or (clockspring or	USPAT;	2004/10/28
1		clock-spring or (clock adj spring))) and	US-PGPUB	10:28
		(flex\$5 near4 (pcb or board or substrate		
		or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2)		
		or (conductive adjacent pad\$2)))))		
ı	1	or (conductive adjacent pady2/////	.1	_l

·				
	501	<pre>(((((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2)))))) not (439/\$.ccls. and (((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2)))))</pre>	USPAT; US-PGPUB	2004/10/28 10:25
-	528	<pre>((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2)))</pre>	USPAT; US-PGPUB	2004/10/28 10:29
-	12	439/\$.ccls. and ((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and ((terminal\$2 or spade\$2 or contact\$2 or pin\$2 or blade\$2 or (conductive adj resin)) same (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2))))	USPAT; US-PGPUB	2004/10/28 10:36
_	0	(439/\$.ccls. and ((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and ((terminal\$2 or spade\$2 or contact\$2 or pin\$2 or blade\$2 or (conductive adj resin)) same (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2))))) not (439/\$.ccls. and ((((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2)))))	USPAT; US-PGPUB	2004/10/28 10:36
-	127	((air adj bag) or (clockspring or clock-spring or (clock adj spring))) and ((terminal\$2 or spade\$2 or contact\$2 or pin\$2 or blade\$2 or (conductive adj resin)) same (flex\$5 near4 (pcb or board or substrate or (cicuit near2 trace\$2) or (foil\$5 near2 trace\$2) or (metal\$4 adj trace\$2) or (conductive adjacent pad\$2))))	USPAT; US-PGPUB	2004/10/28 11:13
-	1677	(439/80-84).CCLS.	USPAT; US-PGPUB	2004/10/28 11:14
-	458	439/80-84.ccls. and flex\$5	USPAT; US-PGPUB	2004/10/28 11:37
_	8	5735697.URPN.	USPAT	2004/10/28 11:20
-	12	("3851294" "4072378" "4895138" "5039942" "5382829" "5409384" "5652608" "5735697" "5830010" "5833481" "6193564" "6445350").PN.	USPAT	2004/10/28
_	0	6729889.URPN.	USPAT	2004/10/28 11:23

-	27	("3905665" "3977075" "4053199"	USPAT	2004/10/28
	_ ,	"4173387" "4274699" "4391482"		11:23
		"4577922" "4678250" "4726793"		
		"4927372" "4952529" "4978308"		
		"5015192" "5040994" "5104324"	ì	
		"5242311" "5279028" "5336118"		
		"5356299" "5362243" "5387139"		
		"5409386" "5421752" "5451174").PN.		
_	8	5735697.URPN.	USPAT	2004/10/28
	_			11:26
_	779	(439/67).CCLS.	USPAT;	2004/10/28
_	113	(433/07).0013.	US-PGPUB	12:29
	_	#4020004# PW	1	2004/10/28
_	1	"4838804".PN.	USPAT	
	_			11:40
-	0	6663400.URPN.	USPAT	2004/10/28
				11:41
_	11	("4068915" "4519659" "4735582"	USPAT	2004/10/28
		"4987516" "5160269" "5192833"		11:44
		"5306162" "5529502" "5865642"		
		"6083032" "6165009").PN.		
	A		USPAT	2004/10/28
-	4	0309223.URFN.	SEAT	11:45
	:	4400 (047) 557.5		
-	73	(439/947).CCLS.	USPAT;	2004/10/28
			US-PGPUB	12:31
ļ -	218	(439/85).CCLS.	USPAT;	2004/10/28
1			US-PGPUB	15:01
-	259	(439/329).CCLS.	USPAT;	2004/10/28
		(****, ******	US-PGPUB	14:14
_	4	("4403272" "4850883" "5097101"	USPAT	2004/10/28
_	3	"5121299").PN.	ODIAI	14:43
	1.3	l · · · · · · · · · · · · · · · · · · ·	HCDATT	2004/10/28
-	13	5213511.URPN.	USPAT	1
	_			14:43
-	5	("2543140" "2923911" "3955867"	USPAT	2004/10/28
		"4047780" "4055806").PN.		14:49
-	5	("3546775" "3562798" "3851294"	USPAT	2004/10/28
		"3924915" "3967162").PN.		14:51
-	54	4116517.URPN.	USPAT	2004/10/28
				14:52
1 -	568	(439/404).CCLS.	USPAT;	2004/10/28
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	US-PGPUB	15:02
1_	8	("4006957" "4012093" "4060295"	USPAT	2004/10/28
		"4358177" "4886942" "4948379"		15:06
		· · · · · · · · · · · · · · · · · · ·		13.00
		"5199896" "5344338").PN.	110000	2004/10/20
-	1	6299473.URPN.	USPAT	2004/10/28
				15:07
-	432	(174/117ff).CCLS.	USPAT;	2004/10/29
			US-PGPUB	08:25
_	1		USPAT;	2004/10/29
		(clockspring or clock-spring or (clock	US-PGPUB	08:09
		adj spring)) and flex\$7))		
_	6		USPAT;	2004/10/29
		airbag or air-bag) or (clockspring or	US-PGPUB	08:25
		clock-spring or (clock adj spring)) and	35 13105	1
	_	flex\$7))	IICDAM.	2004/10/29
-	2		USPAT;	
		airbag or air-bag) or (clockspring or	US-PGPUB	08:25
	Ì	clock-spring or (clock adj spring)) and		
		flex\$7))		
-	811	(174/254).CCLS.	USPAT;	2004/10/29
			US-PGPUB	09:03
_	3	("4992059" "5012047" "5844783").PN.	USPAT	2004/10/29
				08:42
1_	0	6235995.URPN.	USPAT	2004/10/29
1 -		OESOSSS. OREN.	002711	08:42
	222	(420/75) CCIS	IIGDATI.	2004/10/29
-	219	(439/75).CCLS.	USPAT;	
		100/86 3 153 153	US-PGPUB	09:12
-	68	439/75.ccls. and (flex\$5)	USPAT;	2004/10/29
1			US-PGPUB	09:15
-	346	(439/15).CCLS.	USPAT;	2004/10/29
			US-PGPUB	09:29
		 		

_	10	("5230713" "5286219" "5645441"	USPAT	2004/10/29
		"5683259" "5951322" "5962813"		09:17
		"6007355" "6095836" "6099331"		
		"6435885").PN.		2004/10/00
-	0	6733300.URPN.	USPAT	2004/10/29
	300	(430/34) CCTS	HCDAM.	09:22 2004/10/29
-	398	(439/34).CCLS.	USPAT; US-PGPUB	09:29
1_	0	20040115962.URPN.	USPAT	2004/10/29
-	"	20040113902.ORFN.	USPAI	09:32
1_	4	("5168904" "6053758" "6135538"	USPAT	2004/10/29
	•	"6245997").PN.	OSTAL	09:40
_	1	6462279.URPN.	USPAT	2004/10/29
	_			09:40
_	1	("5286219").PN.	USPAT;	2004/10/31
			US-PGPUB	12:02
-	5	(, , ,	USPAT;	2004/10/31
		("6733300") or ("4818236") or	US-PGPUB	12:06
		("5230713")).PN.		
-	7	(("5286219") or ("5154618") or	USPAT;	2004/10/31
		("6733300") or ("4818236") or ("5230713")	US-PGPUB	12:24
		or ("5915983") or ("5735697")).PN.		2004/20/22
-	8	(("5286219") or ("5154618") or	USPAT;	2004/10/31
		("6733300") or ("4818236") or ("5230713")	US-PGPUB	14:00
		or ("5915983") or ("5735697") or		
]_	111	("5049089")).PN. (ribbon adj cable) near14 (flexible adj3	USPAT;	2004/10/31
-	444	cable)	US-PGPUB	13:28
	423	(ribbon adj cable) near5 (flexible adj3	USPAT;	2004/10/31
] -	423	cable)	US-PGPUB	13:28
<u> </u>	409	(ribbon adj cable) near2 (flexible adj3	USPAT;	2004/10/31
_	409	cable)	US-PGPUB	13:29
_	409	(ribbon adj cable) near2 (flexible adj3	USPAT;	2004/10/31
	103	cable)	US-PGPUB	13:29
_	2	(ribbon adj cable) near2 (flexible adj3	USPAT;	2004/10/31
	_	cable) same (((air adj bag) or	US-PGPUB	13:30
		(clockspring or clock-spring or (clock		
		adj spring))))		
-	8	(("5286219") or ("5154618") or	USPAT;	2004/10/31
		("6733300") or ("4818236") or ("5230713")	US-PGPUB	14:00
		or ("5915983") or ("5735697") or		
		("5194010")).PN.	l	
-	8	(("5286219") or ("5154618") or	USPAT;	2004/10/31
		("6733300") or ("4818236") or ("5230713")	US-PGPUB	14:02
		or ("5915983") or ("5735697") or		
_	8	("5194010")).PN. (("5286219") or ("5154618") or	USPAT;	2004/10/31
	8	("6733300") or ("4818236") or ("5230713")	US-PGPUB	14:16
		or ("5915983") or ("5735697") or	35 16105	11.10
		("6000951")).PN.		
-	54	("3200364" "3226668" "3255429"	USPAT	2004/10/31
		"3768062" "3893745" "3897130"		14:14
		"3989336" "4410222" "4474420"		
		"4526432" "4526436" "4533188"		
		"4550961" "4684183" "4700997"		
		"4718859" "4734053" "4768969"		
•		"4808113" "4811165" "4824391"		
		"4857010" "4886942" "4890381"		
1		"4900268" "4913656" "4969840"		
		"5026291" "5040997" "5046954"		
		"5051366" "5133667" "5181854"		
		"5201661" "5213534" "5238428" "5252001" "5266048" "5281170"	İ	
		"5252091" "5266048" "5281170" "5228221" "5344338" "5356308"		
1		"5338221" "5344338" "5356308" "5358412" "5358424" "5400306"		
		"5358412" "5358424" "5409396" "5417581" "5428513" "5433632"		
]		"5417581" "5428513" "5433632" "5447442" "5456616" "5458498"		
		"5484186" "5525072" "5548488").PN.	1	
_	1	("5172472").PN.	USPAT;	2004/10/31
		,	US-PGPUB	14:16
L	·			

Γ	-	1	("6032359").PN.	USPAT;	2004/11/01
1				US-PGPUB	12:39